

AMENDMENTS TO THE SPECIFICATION

On page 3, line 13 to page 7, line19, please replace the “Summary of the Invention” with the following:

The present invention is an integrated storage device and method of operation thereof.

According to the teachings of the present invention there is provided an integrated storage device for storing a data package received wirelessly from a remote base station, comprising: (a) a primary non-volatile storage medium which is accessible when electrically connected via a wired power link to an appliance power supply of an appliance; (b) a secondary non-volatile storage device; (c) an antenna, configured to wirelessly receive from the remote base station: (i) the data package; and (ii) electrical energy for powering the secondary non-volatile storage device for storing the data package; and (d) a processor arrangement permanently operationally connected to the secondary non-volatile storage device and the primary non-volatile storage medium, the processor arrangement being configured for automatically copying the data package from the secondary non-volatile storage device to the primary non-volatile storage medium after the primary non-volatile storage medium is electrically connected to the appliance power supply.

According to a further feature of the present invention, there is also provided a housing, wherein the secondary non-volatile storage device, the primary non-volatile storage medium and the processor arrangement are disposed in the housing.

According to a further feature of the present invention, the primary non-volatile storage medium is configured to store at least one megabyte of data.

According to the teachings of the present invention there is also provided a method for storing data in an integrated storage device, the storage device including a primary non-volatile storage medium, a secondary non-volatile storage device and an antenna, the method comprising the steps of: (a) wirelessly receiving an electrical energy via the antenna; (b) powering the secondary non-volatile storage device using the electrical energy; (c) wirelessly receiving a data package from a remote base station via the antenna; (d) storing the data package in the secondary non-volatile storage device when the secondary non-volatile storage device is powered only by the electrical energy; (e) electrically connecting the primary non-volatile storage medium to an appliance power supply of an appliance via a wired power link; and (f) after the step of electrically connecting, automatically copying the data package from the secondary non-volatile storage device to the primary non-volatile storage medium using electrical power of the appliance power supply.

According to a further feature of the present invention, there is also provided the step of reading a user identification from the secondary non-volatile storage device, by the remote base station, the step of receiving the data package being contingent on verification of the user identification by the remote base station.

According to a further feature of the present invention the data package includes a transaction log item.

According to a further feature of the present invention, there is also provided the step of at least partially configuring at least one of the storage device and the appliance using the data package, when the storage device is electrically connected to the appliance power supply.

According to a further feature of the present invention, there is also provided the step of packaging the storage device, wherein the steps of receiving a data package and storing the data package are performed after the step of packaging.

According to a further feature of the present invention the data package includes a configuration data set.

According to a further feature of the present invention, there is also provided the step of operationally connecting the storage device to the appliance, wherein the appliance is a camera.

According to a further feature of the present invention, there is also provided the step of operationally connecting the storage device to the appliance, wherein the appliance is a cellular telephone.

According to a further feature of the present invention, there is also provided the step of operationally connecting the storage device to the appliance, wherein the appliance is a personal processing system.